MISSOURI OIL AND GAS COUNCIL

APPLICATION FOR PERMIT TO DRILL, DEEPEN OR PLUG BACK

APPLICATION TO DRILL 1 DEEPEN D PLUG BACK

5008 Prospect	City						
Address				State			
		DESCRIPTION OF V	VELL AND LEAS	E			
Name of lease Bauer			Well numbe	14	Elevation (•	
WELL LOCATION	2408_ ft. from (N	(give footage from		sec. line			
WELL LOCATION	Section10	Township44	Range32	County	Cass		
Nearest distance from p to property or lease lin		complete	from proposed loca ed or applied – for w			feet	
Proposed depth:		Rotary or Cable to Rotary	pols		late work will star	t	
Number of acres in leas 40±	se.		Number of wells completed in or of Number of ab	on lease, includ drilling to this re pandoned wells o	eservoir:	140	
If lease, purchased with	one or more			No.	of Wells: produc		
wells drilled, from who Status of Bond Single Wo	ell Amt.	ddress	Bond 🚺 Amt. 1\$1	0,000		ned	
wells drilled, from who Status of Bond Single Wo	ell Amt.	ddress	Bond Amt. 1\$2	0,000	abando X <u>C</u>	ned	
wells drilled, from who Status of Bond Single Wo	ell Amtapplication to deep	Blanket en or plug back, briefly desc	Bond Amt. 1\$2	0,000 giving present	abando X <u>C</u>	ON FILE	
Status of Bond Single Wo Remarks: (If this is an producing zo Proposed casing programmt. Surface to	ell Amtapplication to deep one and expected ne	Blanket en or plug back, briefly descew producing zone) use back	Bond Amt. 1\$2 ribe work to be done of form if needed.	0,000 giving present	abando X <u>C</u>	ON FILE	
Status of Bond Single Wi Remarks: (If this is an producing zo Proposed casing programmt. Surface to line 21! Tubing to	ell Amt. application to deep one and expected ne	Blanket en or plug back, briefly desce w producing zone) use back tt./ft. cem.	Bond Amt. 181 ribe work to be done of form if needed. Approved casing —	giving present	abando	ON FILE	
Status of Bond Single Wi Remarks: (If this is an producing zo amt. Surface to line 21! Tubing to surface to aurface to surface t	ell Amt. application to deep one and expected ne	Blanket en or plug back, briefly descrew producing zone) use back To_surface To_surface eneral Manager y to make this report; and the	Approved casing — amt. of the at this report was proof my knowledge.	To be filled in size	by State Geologis wt /ft	ON FILE ATTACHED cem.	
Status of Bond Single Wi Remarks: (If this is an producing zo amt. Surface to line 21! Tubing to surface to aurface to surface t	ell Amt. application to deep one and expected ne	Blanket en or plug back, briefly descrew producing zone) use back To_surface To_surface eneral Manager y to make this report; and the	Approved casing – amt. of the at this report was pro of my knowledge.	To be filled in size	by State Geologis wt /ft	ON FILE ATTACHED cem.	
Status of Bond Single Wi Remarks: (If this is an producing zo amt. Surface to line 21! Tubing to surface to aurface to surface t	ell Amt. application to deep one and expected ne	Blanket en or plug back, briefly descrew producing zone) use back To_surface To_surface eneral Manager y to make this report; and the	Approved casing — ant. of the at this report was proof my knowledge. stureMark A.	To be filled in size fitchell Fepared under my Flynn	by State Geologis wt./ft inergy Co. supervision and contract of the contract	ON FILE ATTACHED cem. (company)	